Federal Communications Commission Washington D.C. 20554

Approved by OMB 3060-0754

N/A

FCC 398 Children's Television Programming Report

Report reflects information for quarter ending (mm/dd/yyyy) 06/30/1997

 Call Sign 	Channel Number	Comm	unity of License				
WSMV	4	City	Nashville	State	County Da	vidson	Z1P Code
][<u> </u>		37209
Licensee Mere	dith Corporation					Previous call sign (if applicable)	
X Network Affiliati	on: NBC		Nielsen DMA 3	3		Home Page Address	
Independent					(if applicable)	•	

Core Programming

2. State the average number of hours of Core Programming per week broadcast by the station. See 47 C.F.R. Section

73.6/1(c).					
Does the licensee identify each Core Program at the be Section 73.673?	eginning of the airing of	f each program as required	by C.F.R.	YesNo N/A	1/
 Does the licensee provide information identifying each the target child audience, to publishers of program guides 	n Core Program aired or as required by 47 C.F.R	i its station, including an i Section 73.673?	ndication of	YesNo N/A	1/
 Complete the following for each program that you aire below for each Core Program. 	d during the past three (months that meets the defi	nition of Core	Programming. Complete	: chart
Title of Program #1: N/A . 1/	, , , , , , , , , , , , , , , , , , ,		mamentoria de la constitución de l	Origination	
Days/Times Program Regularly Scheduled:	Total times aired	Number of Preemptions	If preempted time aired.	and rescheduled, list date	and
		0			
Length of Program: (minutes)					
Age of Target Child Audience: from years to years					
Describe the educational and informational objective of the	program and how it m	eets the definition of Core	Programming		

Non-Core Educational and Informational Programming

6. Complete the following for each program that you aired during the past three months that is specifically designed to meet the educational and informational needs of children ages 16 and under, but does not meet one or more elements of the definition of Core Programming. See 47 C.F.R. Section 73.671. Complete chart below for each additional such educational and informational program.

1/ Pursuant to the instructions for FCC Form 398, stations are directed <u>not</u> to list any programming as "core" programming until September 1, 1997. All educational and informational programs aired by the station are listed in response to question 6. WSMV aired a total of 3 hours per week of regularly scheduled programming during the second quarter of 1997 which it believes will qualify under the "core" programming standard after September 1, 1997

Title of Program #1: Saved By the Bell: The	New Class (I)		· · · · · · · · · · · · · · · · · · ·			Origination Network
Dates/Times Program Air	red:	Total time:	s aired	Number of Preemption	ns If preempte	d and rescheduled, list date and
SA [insert time]	9:00 AM	insrt	13	insrt	insert	
Length of Program: 30 (a	ninutes)	•				
Age of Target Child Aud	ience: from 13 years to 16 years					
growing up in a complica	l themes through the daily school ted world. The Bayside Kids give cific issues that were addressed a s; responsibilities and liabilities o	e teens a usefi ind integrated	ul persi Linto ti	pective on many of the he program during this	tough issues ti ouarter inclu	tey have to face both in and de: desling with death: voting
Does the program have ea	ducating and informing children ag	ges 16 and und	erasa	significant purpose?		_X_YesNo
If Yes, does the licensee i	dentify each program at the beginn	ning of its airin	ig cons	istent with 47 C.F.R Sec	tion 73.673?	_X_YesNo
	provide information regarding the p program guides consistent with 47				child	_X_YesNo
Title of Program #2; Saved By the Bell: The N	ew Ciass (2)					Origination Network
Dates/Times Program Aire	d:	Total times	aired	Number of Preemption	If preempted time aired.	and rescheduled, list date and
SA [insert time]	10:00 AM	insrt <u>1</u>	2	insrt / 1	insert	
Length of Program: 30 (m]	
Age of Target Child Audie	nce: from 13 years to 16 years				<u> </u>	
growing up in a complicate	themes through the daily school ed world. The Bayside Kids give fic issues that were addressed an responsibilities and liabilities of	teens a useful id integrated i	perspi	ective on many of the to e program during this o	ough issues the quarter includeing a team pl	ey have to face both in and e: dealing with death; voting ayer.
Does the program have edu	ucating and informing children age	es 16 and unde	rasas	ignificant purpose?	···	_X_YesNo
If Yes, does the licensee id	entify each program at the beginni	ng of its airing	g consis	stent with 47 C.F.R Sect	ion 73.673?	_X_YesNo
	ovide information regarding the proposition guides consistent with 47 to 2000				hild	_X_YesNo
Title of Program #3:						Origination
Hang Time			·			Network
Dates/Times Program Aired	:	Total times a	ired	Number of Preemptions	If preempted time aired.	and rescheduled, list date and
SA [insert time]	9:30 AM .	insrt 13	ji	insrt	insert	1
Length of Program: 30 (mir	· · · · · · · · · · · · · · · · · · ·					
Age of Target Child Audien	ce: from 13 years to 16 years					
layer into the social and in nd social themes. Specific i	basketball team in an Indiana Hi terpersonal fabric of the team. T ssues that were addressed and in ealousy and harmful effects of st	he series follo itegrated into	ows the	starting line-up throu	gh its seasons	and explores both personal
Does the program have educ	cating and informing children ages	16 and under	as a sig	gnificant purpose?		X_YesNo
Yes, does the licensee ide	ntify each program at the beginnin	g of its airing	consist	ent with 47 C.F.R Section	on 73.673? _	X_YesNo
f-Yes-does the licensee pro audience, to publishers of pr	vide information regarding the pro ogram guides consistent with 47 C	yram including.F.R Section 7	ng an ir 73.673?	ndication of the target ch	ild	X_YesNo

Title of Program #4: California Dreams					Origination Network
Dates/Times Program Aired:	Total	times aired	Number of Freempt	ions If preemp	ted and rescheduled, list date and
SA [insert time] 10:30 AM	insrt	13	insrt	insert	···
Length of Program: 30 (minutes)					
Age of Target Child Audience: from 13 years to 16 years	ears				
Describe the program. This program follows a group of high school friends issues of succeeding in their peer group and in interp well-addressed and integrated into the program durimportance of compromise and significance of having	ing this guart	an includes	ie naug trzett call Let	k band. They e main viable as ty; damaging (ncounter all the typical teen a unit. Specific issues that effects of drinking and driving;
Does the program have educating and informing children	en ages 16 and	under as a s	ignificant purpose?		_X_YesNo
If Yes, does the licensee identify each program at the bi	eginning of its	airing consi	stent with 47 C.F.R S	ection 73.673?	_X_YesNo
If Yes, does the licensee provide information regarding audience, to publishers of program guides consistent wi	the program, ii th 47 C.F.R Se	ncluding an ction 73.673	indication of the targo?	et child	_X_YesNo
Title of Program #5: NBA: Inside Stuff	***				Origination Network
Dates/Times Program Aired:	Total tin	nes aired	1l. CD	T	<u> </u>
	10121 (11	nes aireo	Number of Preemption	ns If preempte time aired.	d and rescheduled, list date and
SA [insert time] 11:00 AM	insrt	13 i	nsrt	insert	
Length of Program: 30 (minutes)				7	
Age of Target Child Audience: from 13 years to 16 year Describe the program.	\$			7	ĺ
This news magazine features the pro-social, off-court as athletes. Weekly features on players and other individu cooperation, tolerance of differences and global awaren	ess,	essages ene	our aging such value	, coaches, tean s as school con	n personnel and teenage apletion. community service,
Does the program have educating and informing children	ages 16 and ur	ider as a sig	nificant purpose?		_X_YesNo
If Yes, does the licensee identify each program at the begi	inning of its air	ing consiste	nt with 47 C.F.R Sec	tion 73 673°	_X_YesNo
If Yes, does the licensee provide information regarding the audience, to publishers of program guides consistent with	e program, incl 47 C.F.R Secti	uding an ind on 73.673?	lication of the target of	child	_λ_YesNο
Title of Program #6: National Geographic — Volcano!					Origination Network
Dates/Times Program Aired:	Total time:	saired Nu	mber of Presmutions	10	
N 5/10		T C		time aired	and rescheduled, list date and
M. 5/19 7:00 - 8:00 PM Length of Program: 60 (minutes)	1	0			
Age of Target Child Audience: from 13 years to 16 years					
escribe the program. his program follows researchers into the mouths of someture's most violent unknowns.	e of the world	s most dan	gerous and active vo	icanoes for an	up-close look at one of
Does the program have educating and informing children ag					_Yes _X_No
Yes, does the licensee identify each program at the beginn	ning of its airin	g consistent	with 47 C.F.R Section	n 73.673? _	_Yes _X_No
Yes, does the licensee provide information regarding the publishers of program guides consistent with 47	orogram, includ C.F.R Section	ling an indic 73.673?	ation of the target ch	ild	_Ycs _X_No
The second secon	. N. M.				

#7. Program that you plan to air for the next quarter that meets the definition of Core Programming (Supplemental Page)

Title of Program:

"Jack Hanna's Animal Adventure"

Origination:

Local

Network

Syndicated X

Dates/Times Program Scheduled: Sundays, 10:30 AM

Total times to be aired: 13 times

Length of Program:

30 minutes

Age of Target Child Audience(if applicable): from 12 years to 16 years

Describe the program: "Jack Hanna's Animal Adventures" is a half-hour live action television program designed to meet the educational and informational needs of children. In each episode the cameras follow Jack as he spends time with nature's creatures across the continents. Jack talks with people that are knowledgeable about each animal and habitat, teaching as he goes. Each episode is designed to reveal to children the world around them in a way that presents positive role models and pro-social values within an environmentally responsible universe.

If Yes, does the licensee provide itarget child audience, to publishe	information reg	garding	the progra	am including	an indication of the
	ers of program (guides (consistent v	with 47 C.F.R	L. Section 73.673?
, , , , , , , , , , , , , , , , , , ,	Yes				

Non-Core Educational and Informational Programming (Supplemental Page)

Title of Program	m: "You	ing America Outdoors	
Origination:	Local Network Syndicated	X	
Dates/Times Pr	ogram Aired:	Saturdays - 12:00 N - 12:30 PM	
Total times aire	d: 5		
Number of Pree	mptions: 3		
If preempted an	d rescheduled,	list date and time aired.	
Dates		Times	
Sunday, April 13		11:00-11:30 AM	
Sunday, April 20		11:00-11:30 AM	
Sunday, June 15		11:00-11:30 AM	
Length of Progr	am: 30 minu	tes	
Age of Target C	hild Audience(i	if applicable): from12years to _16_years	
designed in comp children. Utilizir outdoors in an en participate inwi need. Creative fe news: weather inf	liance with FCC ag a recreational tertaining "outdoth how to informatures about the formation. "You fishing, rollerbling."	by an educational advisory board, "Young America Outdoors" is C requirements to serve the educational and informational needs of I backdrop, the show educates its viewers on the wonders of the great oor-magazine" formatshowcasing outdoor activities that viewers canation on all topics, informing audience on equipment/gear they will environment; animals - their habits and habitats; safety tips; outdooring America Outdoors" gets kids excited about outdoor activities such ading, and more, exposing them to useful information on activities the	a
Does the progran	have educatin YesX_	ng and informing children ages 16 and under as a significant No	
If Yes, does the li C.F.R. Section 73	censee identify ,673?	each program at the beginning of its airing consistent with 47 YesX No	
If Yes, does the li target child audie	censee provide nce, to publish	information regarding the program including an indication of the ers of program guides consistent with 47 C.F.R. Section 73.673? YesX No	:

Non-Core Educational and Informational Programming (Supplemental Page)

	•	
Title of Program	n: "Natio	nal Geographic: On Assignment"
Origination:	Local Network Syndicated	x
Dates/Times Pro	ogram Aired:	Sunday, April 6, 1997 - 11:30 AM - 12:30 PM Saturday, May 24, 1997 - 1:00 - 2:00 PM Saturday, June 21, 1997 - 12:30 - 1:30 PM
Total times aired	d: 3 times	
Number of Pree	mptions:	
If preempted and Dates	d rescheduled, li	st date and time aired. Times
Length of Progra	m: 60 minute	es
Age of Target Ch	ild Audience(if	applicable): from 12 years to 16 years
Urich which takes cultures. The Apr inside look at the I May's episode circ of life by cleaning	viewers on an exil series followed itual and honor seled the African pethe savanna of it it is sinking of Ital	Geographic: On Assignment" is a monthly series hosted by Robert sciting adventure into the worlds of science, nature, and faraway former Washington Post Tokyo bureau chief back to Japan for an surrounding Japan's wildly popular national sport of sumo wrestling, lains with vultures and other scavengers that help maintain the balance is garbage. June's series listened to survivors' firsthand accounts and y's greatest luxury ocean liner some 40 years after it collided with York.
Does the program purpose?	have educating Yes	and informing children ages 16 and under as a significant NoX
If Yes, does the lic C.F.R. Section 73.		ach program at the beginning of its airing consistent with 47 Yes NoX
	ice, to publisher	formation regarding the program including an indication of the s of program guides consistent with 47 C.F.R. Section 73.673? Yes NoX

"NON-CORE" PROGRAMMING - PROGRAMMING FURNISHED BY THE NBC NETWORK THAT CONTRIBUTES, AS PART OF NBC's OVERALL PROGRAMMING, TO SERVE THE EDUCATIONAL AND INFORMATIONAL NEEDS OF CHILDREN 16 AND UNDER

APRIL - JUNE 1997

Airdate: 4/5/97 Time: 8:00-9:00PM

Duration: 60:00

Airdate: 5/19/97 Time: 8:00-9:00PM Duration: 60:00

Airdate: 6/17/97 Time: 8:30-9:00PM Duration: 30:00

NATIONAL GEOGRAPHIC

TIGERS OF THE SNOW

The world's greatest cat - the Siberian tiger - is at the edge of extinction. Only 300-400 Siberian tigers exist in the wild. Without help, these beautiful cats will be gone in our lifetime. This special chronicles the research of a unique team of Russian and American scientists working side by side to save this great cat. In the field, scientists document the natural history and behavior of the Siberian tiger - from the snow covered, freezing winter months to summer and temperate forests where oaks and aspen flourish. Scientists also encounter the wide variety of species upon which the Siberian tiger preys, and the animals with which it competes.

NATIONAL GEOGRAPHIC

YOLCANO

This program follows researchers into the mouths of some of the world's most dangerous and active volcanoes for an up-close look at one of nature's most violent unknowns.

SOMETHING SO RIGHT

SOMETHING ABOUT CHEATING

Jack and Carly become concerned about Will's poor study habits and encourage him to strive for better grades. When Will resorts to cheating on an exam in a desperate effort to impress his parents, Jack and Carly devise a comedic method to demonstrate the consequences of his actions.

7. Complete the following for each program that you plan to air for the next quarter that meets the definition of Core Programming.

Title of Program #1: Saved By the Bell: The New Class (1)				Origination Network
Days/Times Program Regularly Scheduled:	Total times to be aired	Length of Program	Age of Target Child Audience:	
SA [insert time] 9:00 AM	insrt 13	30 (minutes)	from 13 to 16 (years)	

Describe the educational and informational objective of the program and how it meets the definition of Core Programming.

The educational objective of this program is to take the viewer from one level of knowledge to a more informed or higher level of knowledge by the end of the episode. The educational message or messages in each episode may fall into more than one category — intellectual/cognitive and/or social/emotional — but will always be integral to the plot and present throughout the script. This objective is achieved through this series by exploring social themes through the daily life of six teenage friends at Bayside High who help each other make the most of growing up in a complicated world. The Bayside kids give teens a useful perspective on many of the tough issues they face both in and out of school.

Title of Program #2; Saved By the Bell: The New Class (2)				Origination Network
Days/Times Program Regularly Scheduled:	Total times to be aired	Length of Program	Age of Target Child Audience:	
SA linsert timel 10:00 AM	insrt 13	30 (minutes)	from 13 to 16 (years)	

Describe the educational and informational objective of the program and how it meets the definition of Core Programming.

The educational objective of this program is to take the viewer from one level of knowledge to a more informed or higher level of knowledge by the end of the episode. The educational message or messages in each episode may fall into more than one category — intellectual/cognitive and/or social/emotional — but will always be integral to the plot and present throughout the script. This objective is achieved through this series by exploring social themes through the daily school life of six teenage friends at Bayside High who help each other make the most of growing up in a complicated world. The Bayside kids give teens a useful perspective on many of the tough issues they face both in and out of school.

Title of Program #3: Hang Time (1)				Origination Network
Days/Times Program Regularly Scheduled:	Total times to be aired	Length of Program	Age of Target Child Audience:	
SA linsert timel 10:30 AM	insrt 13	30 (minutes)	from 13 to 16 (years)	

Describe the educational and informational objective of the program and how it meets the definition of Core Programming.

The educational objective of this program is to take the viewer from one level of knowledge to a more informed or higher level of knowledge by the end of the episode. The educational message or messages in each episode may fall into more than one category — intellectual/cognitive and/or social/emotional — but will always be integral to the plot and present throughout the script. This objective is achieved in this series by examining how a boy's team accepts a female player, and by exploring themes related to group processes, such as teamwork, reciprocity, cooperation and competition, tolerance and acceptance. As the team and their close friends go through each basketball season, they face new challenges and solve problems through individual effort and mutual support.

Title of Program #4; Hang Time (2)				Origination Network
Days/Times Program Regularly Scheduled:	Total times to be aired	Length of Program	Age of Target Child Audience:	
SA linsert timel 11:00 AM	insrt 13	30 (minutes)	from 13 to 16 (years)	

Describe the educational and informational objective of the program and how it meets the definition of Core Programming. The educational objective of this program is to take the viewer from one level of knowledge to a more informed or higher level of knowledge by the end of the episode. The educational message or messages in each episode may fall into more than one category — intellectual/cognitive and/or social/emotional — but will always be integral to the plot and present throughout the script. This objective is achieved in this series by examining how a boy's team accepts a female player, and by exploring themes related to group processes, such as teamwork, reciprocity, cooperation and competition, tolerance and acceptance. As the team and their close friends go through each basketball season, they face new challenges and solve problems through individual effort and mutual support.

							•
Title of Program #6: City Guy							Origination Network
Days/Times Program Regularly School	fuled: Total times to be aired	Length of Pro	gram	Age of Target Ch	ild Aud	lience:	
SA [Insert time] 9:30 AM	insrt 13	30 (minutes)		from 13 to 16 (y	ears)		
Describe the educational and information the educational objective of this protective and of the episode. The education social/emotional — but will always be the pressures of living in a big city enresponsible decision-making to be sale eventful school year at Manhattan H	gram is to take the vic al message or messag integral to the plot a vironment where situ le and stay focused. T	ewer from one les in each epis nd present thr lations are sor he series follo	elevel of kno sode may fal- oughout the netimes so d ws the encou	wledge to a more l into more than o script, This object ifficult and challe inters and proble	informone cate ctive is inging, m-solvi	ted or h egory — achieved kids hav	igher level of knowledge t intellectual/cognitive and d in this series by explorir ve to learn sophisticated a ro young men through an
8. Does the licensee publicize the exis (FCC 398) as required by 47 C.F.R. Sec 9. List Core Programs, if any, aired by Also indicate whether the amount of total	ction 73,3526(a)(8)(iii) other stations that are s	? sponsored by th	ne licensee ar	nd that meet the cr			X_YesNo
	Call Letters of Station A	Airing	Channel Nur Sponsored P	nber of Station Ai rogram	al programming Increase?		
		1		·		Yes	No
For each Core Program sponsored by the Title of Program #1:	licensee, complete the	chart below.				10	Origination
Days/Times Program Regularly Schedu	iled:	Total times a	ired Numb	er of Preemptions			nd rescheduled, list date an
					time a	red.	
Length of Program: (minutes)			0	•			
Age of Target Child Audience: from	years to years						
Describe the educational and information		ogram and how	it meets the	definition of Core	Prograi	mming.	
Name of children's programming lia	nison:						
Name Larry EMsweller				umber (include ar 353-4444	ea code)	
Address Internet Mail Address (if app							

11. Include any other comments or information you want the Commission to consider in evaluating your compliance with the Children's Television Act (or use this space for supplemental explanations). This may include information on any other non-core educational and informational programming that you aired this quarter or plan to air during the next quarter, or any existing or proposed non-broadcast efforts that will enhance the educational and informational value of such programming to children. See 47 C.F.R. Section 73.671, NOTE 2.

State

TN

37209

See attached list for public service announcements designed specifically for children.

5700 Knob Road

Nashville

City

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

I certify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in good faith.

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Name of Licensee	WSMV-TV	Signature (only for printed ression)	
Date	July 10, 1997	(Larry Emsweller)	
			FCC 398

January 1997 (1.0) (end)

FCC 398 CHILDREN'S TELEVISION PROGRAMMING REPORT SECOND QUARTER 1997 APRIL - JUNE 1997

#11. Existing Non-broadcast Efforts that Enhance the Educational and Informational Value of Programming to Children

WSMV NEIGHBORHOOD NETWORK WEATHERNET STATIONS

Since 1995, WSMV has owned and operated a network of 11 remote weather stations that serve the dual purpose of teaching students in Middle Tennessee and Southern Kentucky about weather while publicizing the work of schools.

WSMV purchased, installed and maintained these 11 remote controlled weather stations in 11 outlying counties. WSMV trained science teachers at these schools how to operate the systems and how these weather stations might be integrated into school lesson plans.

WSMV then featured all of our weather partners in individual stories we aired on our 6 PM and 6AM newscasts.

Each newscast, WSMV uses data we collect from these weather stations in our weathercasts on TV. We mention the school by name and look at the live data we collect from the schoolnet weather sites.

In all, WSMV has spent well over \$75,000 on weather stations with the intent to spend an additional \$19,000 in 1997 as we add more weather stations in other school systems. Our future plans call for networking our current weathernet computers with schools on the internet so that students worldwide can share in using our data to understand the science involved in weather. Teachers tell us they use the data for other classes such as math and geography. WSMV weathercasters occasionally visit our partner schools to talk with students about their use of the weather stations.